Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

<u>Listing of Claims</u>:

Claim 1 (Cancelled).

<u>Claim 2 (Currently Amended)</u>: The combination according to <u>claim 1 claim 32</u>, wherein said at least two film layers have different coefficients of thermal expansion.

Claims 3-6 (Cancelled).

<u>Claim 7 (Currently Amended)</u>: The combination according to claim 1 claim 32, wherein at least one of said at least two film layers is produced from polyethylene terephthalate (PET) and the PET layer is oriented.

Claim 8 (Cancelled).

Claim 9 (Currently Amended): The combination according to claim 1 claim 32, wherein said at least two film layers are laminated to said bituminous layer individually or together.

Claim 10 (Cancelled).

<u>Claim 11 (Original)</u>: The combination according to claim 9, wherein at least one film layer facing the bituminous layer provides a mineral oil barrier.

Claims 12-13 (Cancelled).

<u>Claim 14 (Currently Amended)</u>: The combination according to claim 1 claim 32, wherein said second edge is on the layers facing away from the bituminous layer.

Claim 15 (Cancelled).

<u>Claim 16 (Currently Amended)</u>: The combination according to <u>claim 1 claim 32</u>, wherein the non-slip treatment is carried out by means of coating.

Claim 17 (Original): The combination according to claim 16, wherein the coating is applied to be shorter than the film layers or the bituminous layer at least along one edge of the combination.

<u>Claim 18 (Currently Amended)</u>: The combination according to <u>claim 1 claim 32</u>, wherein the non-slip treatment is carried out by means of at least partial embossing of said surface.

<u>Claim 19 (Original)</u>: The combination according to claim 18, wherein the embossing is shorter at least along one edge of the combination.

<u>Claim 20 (Currently Amended)</u>: The combination according to <u>claim 1 claim 32</u>, wherein the non-slip treatment is provided by a coextruded syndiotactic polystyrene (SPS) film.

<u>Claim 21 (Currently Amended)</u>: The combination according to <u>claim 1 claim 32</u>, wherein the non-slip treatment is provided by a thermoplastic elastomer with a metallocene complex.

Claims 22-23 (Cancelled).

<u>Claim 24 (Currently Amended)</u>: The combination according to claim 1 claim 32, further comprising a tie layer or an adhesive disposed between two adjacent layers of said at least two film layers.

Claim 25 (Cancelled).

Claim 26 (Cancelled).

Claim 27 (Cancelled).

Claim 28 (Original): The combination according to claim 9, wherein said bituminous layer has a surface facing away from said at least two film layers and a release liner is provided on said surface.

<u>Claim 29 (Original)</u>: The combination according to claim 28, wherein said release liner comprises a release paper or a release film.

<u>Claim 30 (Original)</u>: The combination according to claim 28, wherein the release liner is coated with silicone.

<u>Claim 31 (Original)</u>: The combination according to claim 28, wherein the release liner has several sections.

Claim 32 (New): A film-bitumen combination comprising at least three layers wherein said at least three layers comprise a bituminous layer and at least two film layers made from different materials, said bituminous layer being coated on said at least two film layers;

said at least two film layers comprising a first film layer and a second film layer produced from a polyolefin, polypropylene, polyamide, polyethylene terephthalate (PET), or polyacrylonitrile;

said first film layer being located further away from said bituminous layer and having a larger coefficient of elongation than said second film layer;

wherein at least a first edge of said at least two film layers projects beyond the bituminous layer and at least a second edge of said at least two film layers is shorter than the bituminous layer;

wherein a surface of a side of the combination facing away from the bituminous layer has been treated to have non-slip properties;

wherein each individual film layer is arranged in the combination in accordance with its thermal stability and its mechanical strength;

further comprising a barrier layer against mineral oils, oxygen or UV radiation disposed between two adjacent layers of said at least two film layers; and

wherein said barrier layer comprises a layer of lacquer.